

**PACK-0015**  
**Proposed Revision to DOE-STD-3013-2000**

**DOE-STD-3013-2000, Current Language at 6.2.2.3:**

The loaded and assembled outer container shall fit within a right circular cylinder with the following dimensions:

- 1) Inside diameter 126 mm (4.961 in.).
- 2) Internal height of 255 mm (10.030 in.).

**Proposed Revision:**

The loaded and assembled outer container shall fit within a right circular cylinder with the following dimensions:

- 1) Inside diameter 127 mm (5.000 in.).
- 2) Internal height of 255 mm (10.030 in.).

**Comment:**

No change to Appendix A is proposed, as the narrative there continues to adequately support the proposed language in the Criteria. This change to the language will not adversely affect the ability to insert the outer container into or extract it from the 9975 transportation packaging. The primary receiving site for excess plutonium metals and oxides, SRS, has agreed to this change.